

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	374	((257/40.CCLS.)AND @AD<"20030807")AND ORGANIC AND (ETL (ELECTRON ADJ TRANSPOR\$4 ADJ (LAYER FILM MATERIAL)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/16 12:13
L2	2057	(313/504,506).CCLS.	US-PGPUB	OR	OFF	2005/12/16 12:13
S1	4403	((313/504,506) or (428/690,917)).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/12/16 12:02
S2	4	"6483236"	US-PGPUB; USPAT	OR	OFF	2005/05/23 16:30
S3	17	("4356429" "4539507" "4720432" "4769292" "4885211" "5047687" "5059862" "5061569" "5652067" "5677572" "5776622" "6069442" "6180217" "6208077" "6278236" "6291116" "6339288").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/23 17:14
S4	1	("6483236").URPN.	USPAT	OR	OFF	2005/05/23 17:43
S5	9	alq with (ionization adj potential)	US-PGPUB; USPAT	OR	OFF	2005/05/23 17:44
S6	13	bcp with (ionization adj potential)	US-PGPUB; USPAT	OR	OFF	2005/05/23 17:46
S7	9	cupc with (ionization adj potential)	US-PGPUB; USPAT	OR	OFF	2005/05/23 17:47
S8	16	cupc with (hole adj blocking)	US-PGPUB; USPAT	OR	OFF	2005/06/02 15:31
S9	81	(electron adj transport)with (bcp)	US-PGPUB; USPAT	OR	OFF	2005/05/23 17:52
S10	3	cupc near4(hole adj blocking)	US-PGPUB; USPAT	OR	OFF	2005/06/02 15:32
S11	13	alq near4(hole adj blocking)	US-PGPUB; USPAT	OR	OFF	2005/06/02 15:34
S12	92	(hole adj blocking adj material)	US-PGPUB; USPAT	OR	OFF	2005/06/02 15:39
S13	113	(hole adj blocking adj material)and organic	US-PGPUB; USPAT	OR	ON	2005/06/02 15:42
S14	1	("6639357").PN.	US-PGPUB; USPAT	OR	OFF	2005/06/02 15:48
S15	0	(copper adj phthalocyanine) near4 (hole adj block\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/02 15:50

S16	0	(copper adj phthalocyanine) near4 (hole adj blocking)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/02 15:50
S17	4	(copper adj phthalocyanine) with (hole adj blocking)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/02 15:53
S18	10	anode with alq with (bcp taz bphen pbd) with cathode	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/02 15:59
S19	4	(electron adj transport adj layer) with (hole adj blocking adj material)	US-PGPUB; USPAT	OR	OFF	2005/06/02 16:27
S20	1	("6660411").PN.	US-PGPUB; USPAT	OR	OFF	2005/06/02 16:39
S21	1	("6483236").PN.	US-PGPUB; USPAT	OR	OFF	2005/06/02 16:39
S22	17	("4356429" "4539507" "4720432" "4769292" "4885211" "5047687" "5059862" "5061569" "5652067" "5677572" "5776622" "6069442" "6180217" "6208077" "6278236" "6291116" "6339288").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/06/02 17:11
S23	0	(thermal adj vapor adj co adj deposition) near4 sputtering	US-PGPUB; USPAT	OR	OFF	2005/06/02 17:14
S24	66	(thermal adj vapor adj deposition) near4 sputtering	US-PGPUB; USPAT	OR	OFF	2005/06/02 17:21
S25	1	Bphen with (ionization adj potential)with ev	US-PGPUB; USPAT	OR	OFF	2005/06/02 17:23
S26	3	Bphen with ev	US-PGPUB; USPAT	OR	OFF	2005/06/02 17:27
S27	43	(mg adj ag) with ev	US-PGPUB; USPAT	OR	OFF	2005/06/02 17:48
S28	118	(LiF) with (insulating)	US-PGPUB; USPAT	OR	OFF	2005/06/02 17:43
S29	1300	(al) with ev	US-PGPUB; USPAT	OR	OFF	2005/06/09 13:04
S30	194	(li) with ev	US-PGPUB; USPAT	OR	OFF	2005/06/02 17:49
S31	51	"6239547"	US-PGPUB; USPAT	OR	OFF	2005/06/06 09:52
S32	1	("6239547").PN.	US-PGPUB; USPAT	OR	OFF	2005/06/06 09:52

S33	0	("LiFwith(electronadjtransport)").PN.	US-PGPUB; USPAT	OR	OFF	2005/06/09 12:38
S34	164	LiF with(electron adj transport)	US-PGPUB; USPAT	OR	OFF	2005/06/09 12:38
S35	763	(aluminum) with ev	US-PGPUB; USPAT	OR	OFF	2005/06/09 15:34
S36	239	(Ag) with ev	US-PGPUB; USPAT	OR	OFF	2005/06/09 15:35
S37	404	(mg) with ev	US-PGPUB; USPAT	OR	OFF	2005/06/09 15:36
S38	141	(mg) with (electron adj transport)	US-PGPUB; USPAT	OR	OFF	2005/06/09 15:39
S39	4	(mg) with (electron adj mobility)	US-PGPUB; USPAT	OR	OFF	2005/06/09 15:40
S40	0	high adj electron adj mobility adj metal	US-PGPUB; USPAT	OR	OFF	2005/06/09 15:40
S41	15	high adj electron adj mobility adj material	US-PGPUB; USPAT	OR	OFF	2005/06/09 16:29
S42	1213	313/509	US-PGPUB; USPAT	OR	OFF	2005/06/09 16:29
S43	712	(313/509).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/09 16:30
S44	1876	(315/169.3).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/09 16:54
S45	5	((("20040113546") or ("20040150333") or ("20040151887") or ("6,844,025") or ("20050023522"))).PN.	US-PGPUB; USPAT	OR	OFF	2005/12/15 12:42
S46	28	((("4,871,236") or ("4,971,919") or ("5,478,777") or ("5,677,546") or ("5,682,043") or ("5,970,318") or ("5,982,345") or ("6,013,384") or ("6,107,734") or ("6,198,091B1") or ("6,198,092B1") or ("6,278,055") or ("6,297,495") or ("6,300,612") or ("20010031509") or ("20010046611") or ("6352777") or ("20020028347") or ("6,423,429") or ("20020119297") or ("6,451,415") or ("6,452,092") or ("20020189666") or ("20020197462") or ("6,524,884") or ("20030042846") or ("6,580,213") or ("20030127967") or ("20030189401") or ("20030209974"))).PN.	US-PGPUB; USPAT	OR	OFF	2005/12/15 13:15

S47	7	((("20030042846") or ("6,580, 213") or ("20030127967") or ("20030189401") or ("20030209974") or ("20030218166") or ("20040027059") or ("6,692, 820B2")).PN.	US-PGPUB; USPAT	OR	OFF	2005/12/15 13:26
S48	5921	((((313/504,506)(428/690,917) (315/169.3,169.1)).ccls.)and @ad<"20030807"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/15 16:17
S49	22	(organic near3 (electroluminescent EL))and (floating adj electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/15 16:55
S50	64	(organic near3 (electroluminescent EL))and (charge adj generation adj (electrode layer film coating))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/15 16:14
S51	8	(organic near3 (electroluminescent EL))and (carrier adj generation adj (electrode layer film coating))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/15 16:14
S52	4153	((((313/504,506)(428/690,917) (315/169.3,169.1)).ccls.)and @ad<"20030807"	USPAT	OR	ON	2005/12/15 16:17
S53	16	("20030075720" "3172862" "3173050" "3710167" "4356429" "4769292" "5126802" "5703436" "6274980" "6337492" "6447879" "6525465" "6603150" "6614176").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/15 16:40
S54	4	("5663573" "5739635" "5853905" "5858561").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/15 16:42
S55	3	"2002033193"	EPO; JPO; DERWENT	OR	ON	2005/12/15 16:56
S56	2	"11162646"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/15 16:56